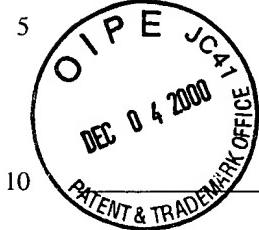


CERTIFICATE OF MAILING UNDER 37 CFR § 1.8

I hereby certify that this Amendment and the documents referred to as enclosed therein are being deposited with the United States Postal Service on this date, 12/1/00, with sufficient postage as first class mail addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.



Mary E. Anza
(typed or printed name of person mailing paper)

Mary E. Anza
(Signature of person mailing paper)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Patent Application of:)
15 Stephen P. Brennan et al.)
Application No.: 09/654,444) Group Art Unit: 2642
Filed: 9/1/00)
For: "METHOD AND APPARATUS) Examiner: Unassigned
FOR DETERMINING THE)
CARRIER USED FOR AN)
AIN CALL")

PRELIMINARY AMENDMENT

25 Honorable Commissioner of Patents and Trademarks:
Washington, D.C. 20231

Sir:

30 Please enter this preliminary amendment in this application.

In the specification:

On page 2, line 21, change "SCP" to - Service Control Point (SCP) -.

A'

35

On page 3, line 7, after "carrier," first occurrence, add - (LATA means Local Access
A2 and Transport Area) -.

A3
On page 4, line 3, change "The present invention" to - An embodiment of the present invention".

A4
On page 4, add the following text:

5 --Other embodiments of the present invention relate to a system or a method for selecting a carrier type for routing a call. Such system or method determines whether a called party is inside a local calling scope of a calling party, and, if so, selects a first carrier as the carrier type. But, if not, then the system or method selects a second carrier as the carrier type if both an originating LATA and a terminating LATA of the calling 10 party are the same. The system or method selects a third carrier as the carrier type if the originating LATA and terminating LATA are different.

Yet another embodiment of the present invention relates to a computer readable medium containing a data structure through which the aforesaid system or method may be manifested.

15 It is, therefore, a general objective of the present invention to provide a method and apparatus for determining the carrier used for an AIN call. --.

On page 6, line 7, after "AIN-equipped" insert --central office--.

20 On page 7, line 23, after "NPA-NXX" insert ^{A5} - as reflected in step 110 -. On page 7, line 24, after "carrier" insert ^{A5} - as reflected in step 115 -. A6